

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L13</u>	higashino, katsuhiko [in]	14	<u>L13</u>
<u>L12</u>	noguchi, tsuyoshi [in]	55	<u>L12</u>
<u>L11</u>	hasegawa, masanori [in]	123	<u>L11</u>
<u>L10</u>	hiroyuki tanaka [in]	1	<u>L10</u>
<u>L9</u>	tanaka, hiroyuki [in]	2308	<u>L9</u>
<u>L8</u>	5008317 [pn]	2	<u>L8</u>
<u>L7</u>	crosslink\$4 elastomer and metal oxide [ti]	6	<u>L7</u>
<u>L6</u>	l3 and L5	1	<u>L6</u>
<u>L5</u>	crosslink\$4 elastomer and metal oxide	278	<u>L5</u>
<u>L4</u>	perfluoro(methyl vinyl ether) and silicon (dioxide or oxide) and composit\$3 [ti]	5	<u>L4</u>
<u>L3</u>	perfluoro(methyl vinyl ether) and silicon (dioxide or oxide) and composit\$3	21	<u>L3</u>
<u>L2</u>	perfluoro(methyl vinyl ether) and silicon (dioxide or oxide)	21	<u>L2</u>
<u>L1</u>	perfluoro(methyl vinyl ether)	720	<u>L1</u>

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 6 of 6 returned.**

☐ 1. Document ID: WO 200042100 A1 JP 2000593664 X KR 2001089828 A CN 1335871
A EP 1197517 A1

L7: Entry 1 of 6

File: DWPI

Jul 20, 2000

DERWENT-ACC-NO: 2000-499106

DERWENT-WEEK: 200245

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Crosslinkable elastomer composition for molding for semiconductor manufacture devices contains metal oxide filler based on silicon oxide of specified content of metal other than silicon, and crosslinkable elastomer

INVENTOR: HASEGAWA, M; HIGASHINO, K ; NOGUCHI, T ; TANAKA, H

PRIORITY-DATA: 1999JP-0005862 (January 12, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200042100 A1	July 20, 2000	J	035	C08L021/00
JP 2000593664 X	May 8, 2002		000	C08L021/00
KR 2001089828 A	October 8, 2001		000	C08K003/36
CN 1335871 A	February 13, 2002		000	C08L021/00
EP 1197517 A1	April 17, 2002	E	000	C08L021/00

INT-CL (IPC): C08 K 3/22; C08 K 3/36; C08 L 15/02; C08 L 21/00; C08 L 27/12; C08 L 83/04; H01 L 23/29; H01 L 23/31

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWD
Draw Desc	Clip Img	Image									

☐ 2. Document ID: WO 20004084 A1 EP 1160275 A1 JP 2000560187 X KR 2001052976
A

L7: Entry 2 of 6

File: DWPI

Jan 27, 2000

DERWENT-ACC-NO: 2000-171254

DERWENT-WEEK: 200203

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Metal oxide filler for crosslinkable elastomer composition used for sealing in semiconductor manufacture devices, has an impurity metal content of up to 10,000 ppm

INVENTOR: HASEGAWA, M; NOGUCHI, T ; TANAKA, H

PRIORITY-DATA: 1998JP-0203843 (July 17, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200004084 A1	January 27, 2000	J	020	C08K003/22
EP 1160275 A1	December 5, 2001	E	000	C08K003/22
JP 2000560187 X	September 18, 2001		000	C08K003/22
KR 2001052976 A	June 25, 2001		000	C08K003/22

INT-CL (IPC): C08 K 3/22; C08 K 5/14; C08 K 9/00; C08 L 21/00; C08 L 27/12; C08 L 83/04; C08 L 101/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
Draw	Desc	Image									

☐ 3. Document ID: EP 359252 A CA 1337533 C DE 3831478 A JP 02115269 A ☒ US 5008317 A EP 359252 B1 DE 58906201 G JP 94060288 B2

L7: Entry 3 of 6

File: DWPI

Mar 21, 1990

DERWENT-ACC-NO: 1990-085070

DERWENT-WEEK: 199604

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Silicone elastomers resistant to fire, leakage current and arcing - by curing materials contg. as additive, mixt. of vinyl! polysiloxane, metal oxide, platinum catalyst and basic nitrogen-contg. organo-silane

INVENTOR: MARSCH, W; WOLFER, D

PRIORITY-DATA: 1988DE-3831478 (September 16, 1988)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
EP 359252 A	March 21, 1990	G	009	
CA 1337533 C	November 7, 1995		000	C08L083/07
DE 3831478 A	March 29, 1990		000	
JP 02115269 A	April 27, 1990		000	
US 5008317 A	April 16, 1991		000	
EP 359252 B1	November 18, 1993	G	013	C08L083/07
DE 58906201 G	December 23, 1993		000	C08L083/07
JP 94060288 B2	August 10, 1994		007	C08L083/07

INT-CL (IPC): C08K 3/22; C08K 5/54; C08K 13/02; C08L 83/04; C08L 83/07; H01B 3/30; H01B 19/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
Draw	Desc	Image									

☐ 4. Document ID: JP 01108282 A

L7: Entry 4 of 6

File: DWPI

Apr 25, 1989

DERWENT-ACC-NO: 1989-168424

DERWENT-WEEK: 198923

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Solvent type chloroprene adhesive - contg. metal oxide and phenol resin deriv., useful for industrial and domestic purposes

PRIORITY-DATA: 1987JP-0264739 (October 20, 1987)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 01108282 A	April 25, 1989		003	

INT-CL (IPC): C09J 3/12

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWC

☐ 5. Document ID: US 4435535 A

L7: Entry 5 of 6

File: DWPI

Mar 6, 1984

DERWENT-ACC-NO: 1984-074905

DERWENT-WEEK: 198412

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Scorch resistant dried carboxylated nitrile rubber compsn. - contg. adipic acid as scorch inhibitor and e.g. metal oxide crosslinking agents

INVENTOR: GRIMM, D C

PRIORITY-DATA: 1982US-0379242 (May 17, 1982)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 4435535 A	March 6, 1984		005	

INT-CL (IPC): C08K 5/09

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWC

☐ 6. Document ID: JP 58039455 A JP 89020985 B

L7: Entry 6 of 6

File: DWPI

Mar 8, 1983

DERWENT-ACC-NO: 1983-36006K

DERWENT-WEEK: 198315

COPYRIGHT 2003 DERWENT INFORMATION LTD

TITLE: Selectively light transmitting film - comprising (meth)acrylate! polymer based multilayer film with vacuum-deposited metal oxide coating on at least one surface

PRIORITY-DATA: 1981JP-0139589 (September 4, 1981), 1981JP-0139389 (September 4, 1981)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 58039455 A	March 8, 1983		005	
JP 89020985 B	April 19, 1989		000	

INT-CL (IPC): B32B 7/02; B32B 9/00; B32B 27/30; G02B 5/20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWC